

HEAT SHIELD HIGH PERFORMANCE GLAZING CHART											
A Glazing Code	B Glazing Description	C Upcharge Over Clear Per Sq. Ft.	D Std. Unit Availability	E Shading Coefficient	F Relative Heat Gain	G % Visible Light Trans	H % UV Light Trans	I Inside Glass Temp Winter	J Inside Dew Point	K Winter U-Value	L Winter R-Value
Single Glazing: Tempered safety glass: Mostly used on low budget horticultural greenhouses											
R-W	Clear Tempered	\$0.00	G	1.0	214	90	70	17	52	1.11	.9
Dual Panel Insulated: Increased efficiency over single pane glass. Hermatically sealed against condensation and dirt											
R-W	Clear Tempered/ Clear Tempered	\$7.51 Applies to Geneva Only	All	.89	185	81	52	47	30	.43	2.3
Heat Repellant: series "Better". Tremendously increases energy efficiency and comfort. Higher insulation value without giving up visible light transmittance											
R-W	MC Low-E Temp/ Clear Temp	\$6.83	All	.40	81	69	14	57	-8	.25	4.0
Heat Repellant: series "Best" Not available in curve. Unbeatable light to solar-gain ratio. Recommended to be used in the roof areas for natural light with less reflectivity than the competition, all without using color (tinted) glass											
R-W	Super MC Low-E Temp/Clear Temp	\$13.22	All	.27	32	47	10	57	-8	.25	4.0
Heat Repellant: series "Ultra Triple". The highest insulated glass we offer: Winter value of R-10. Designed for cold climate applications											
R-W	MC Low-E Temp/Clear Temp/ MC Low-E Temp	\$28.41	All	.25	30	42	4	64	-108	.1	10.0
• Prices subject to change											